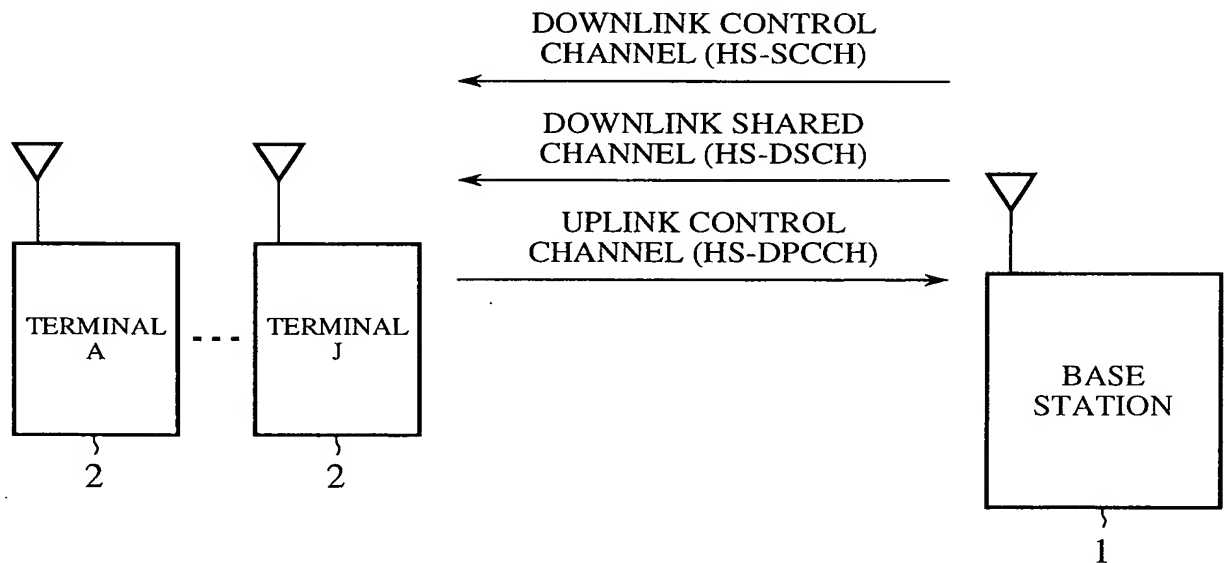


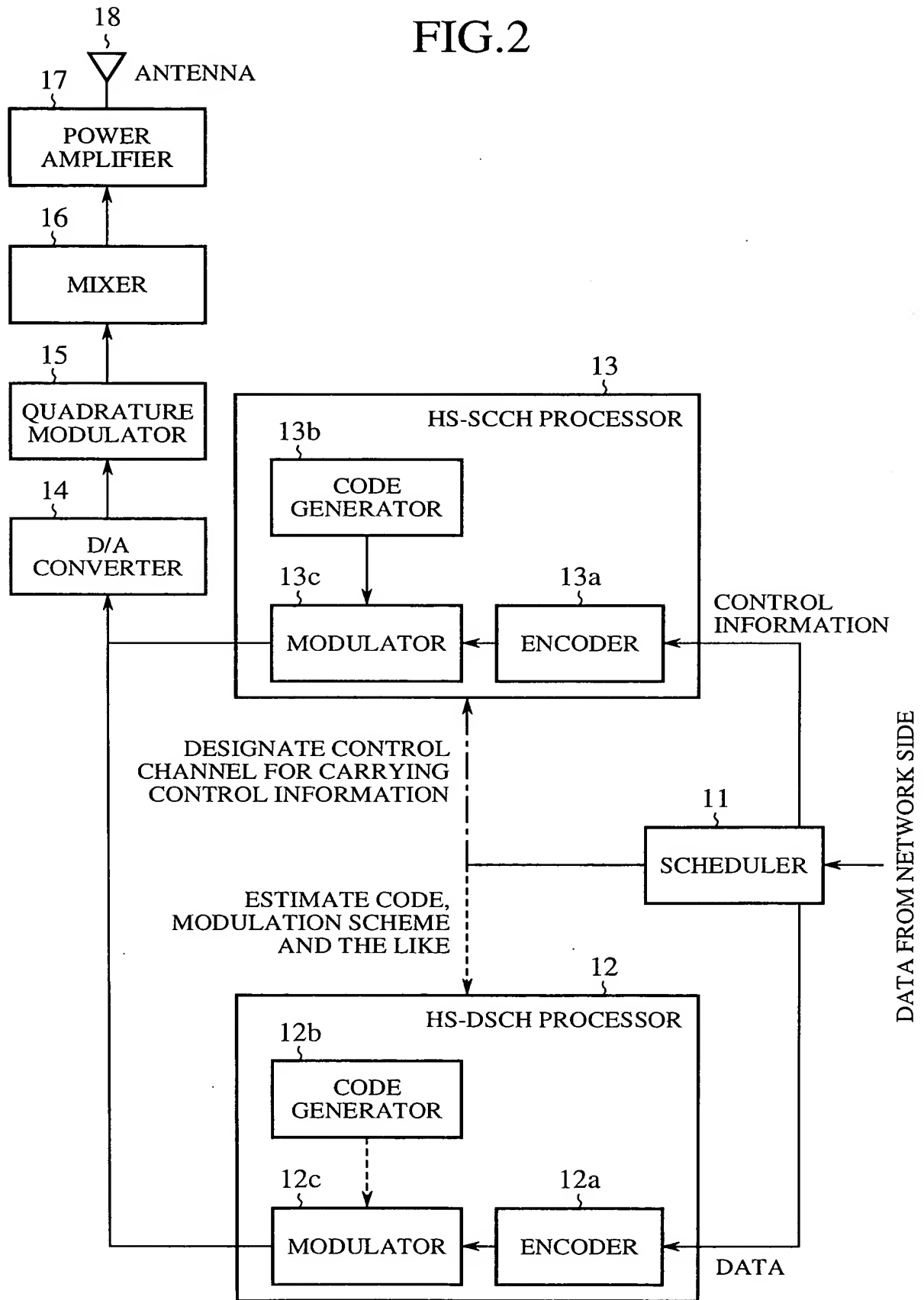
1/14

FIG.1



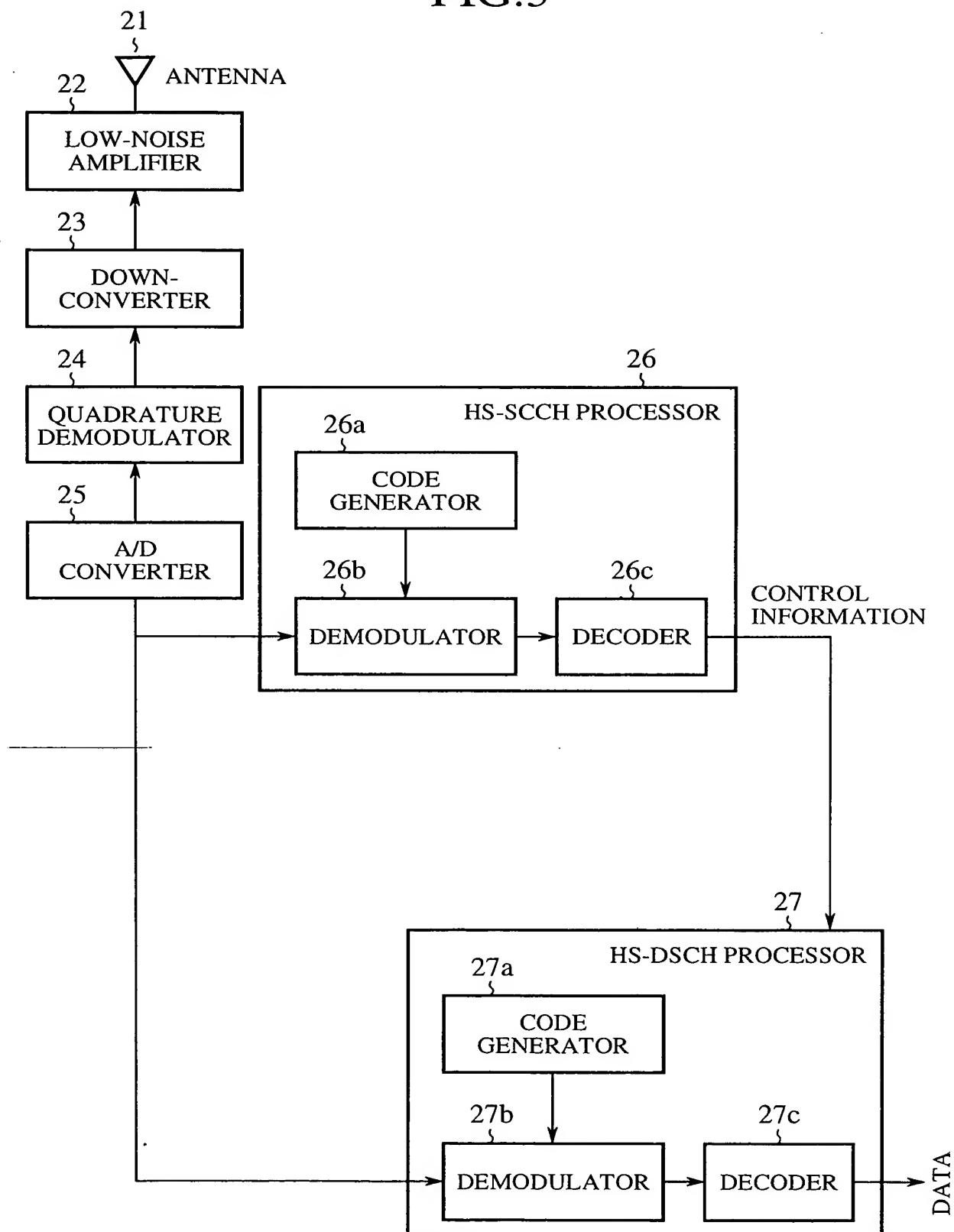
2/14

FIG.2



3/14

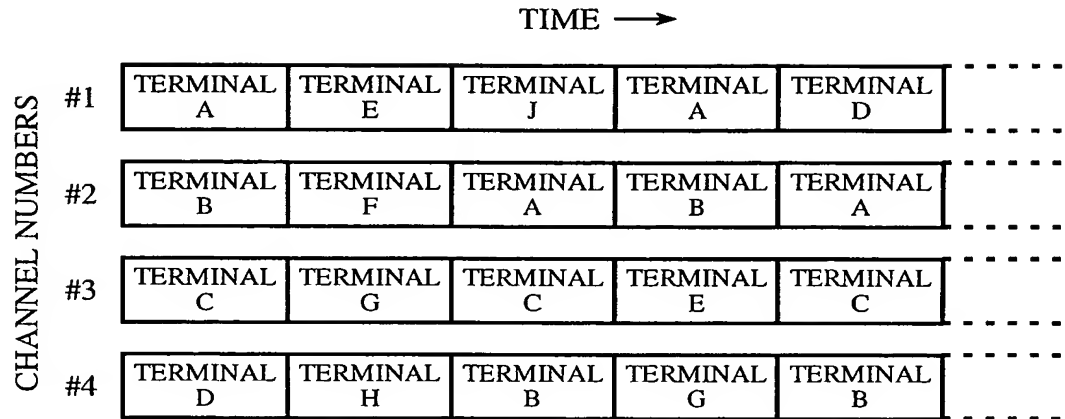
FIG.3



4/14

FIG.4

STRUCTURE OF HS-SCCH



STRUCTURE OF HS-DSCH

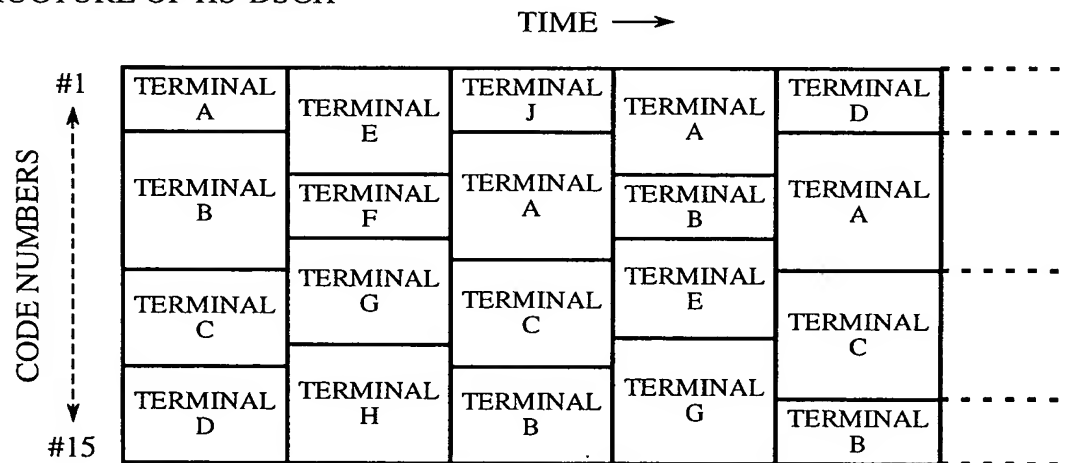
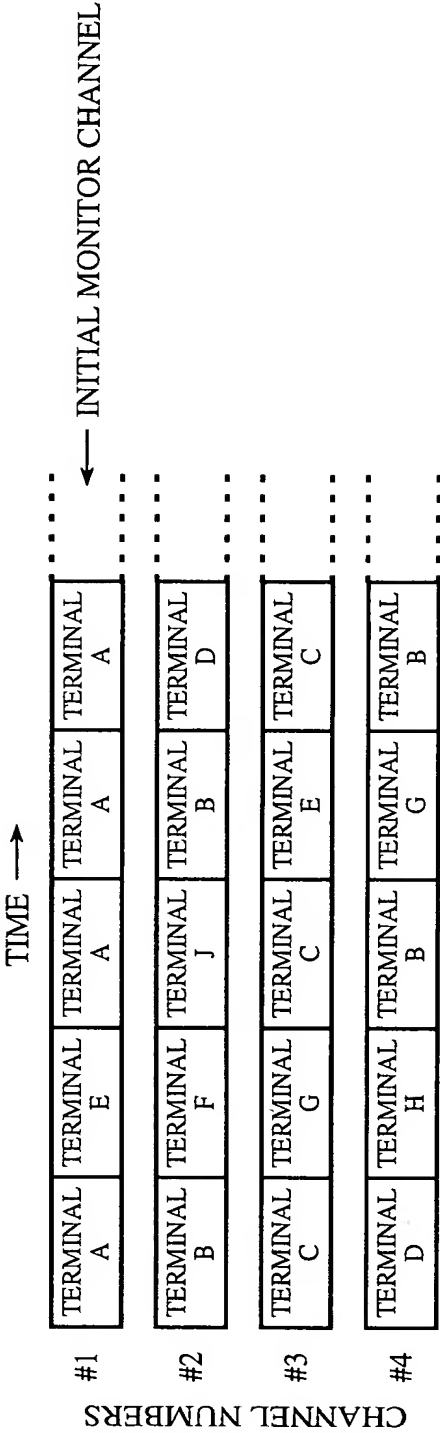
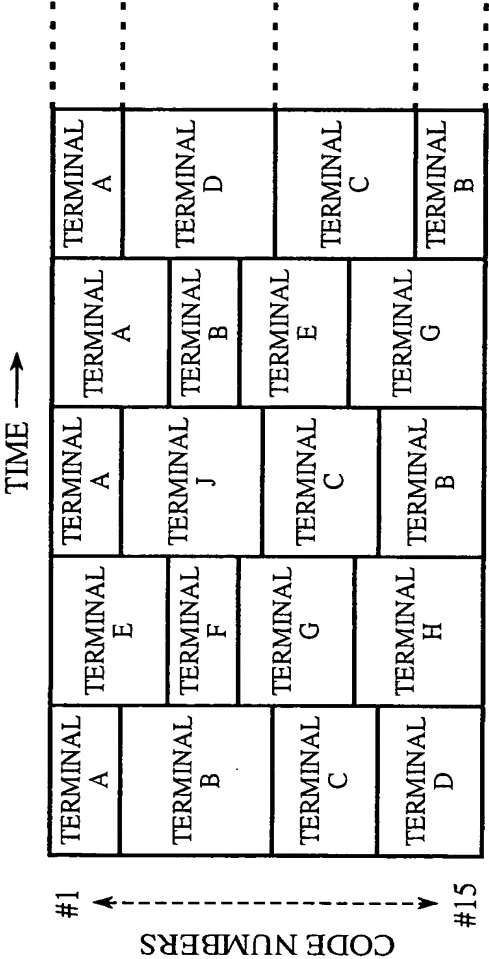


FIG.5

HS-SCCH: WHEN MONITOR CHANNEL IS LIMITED



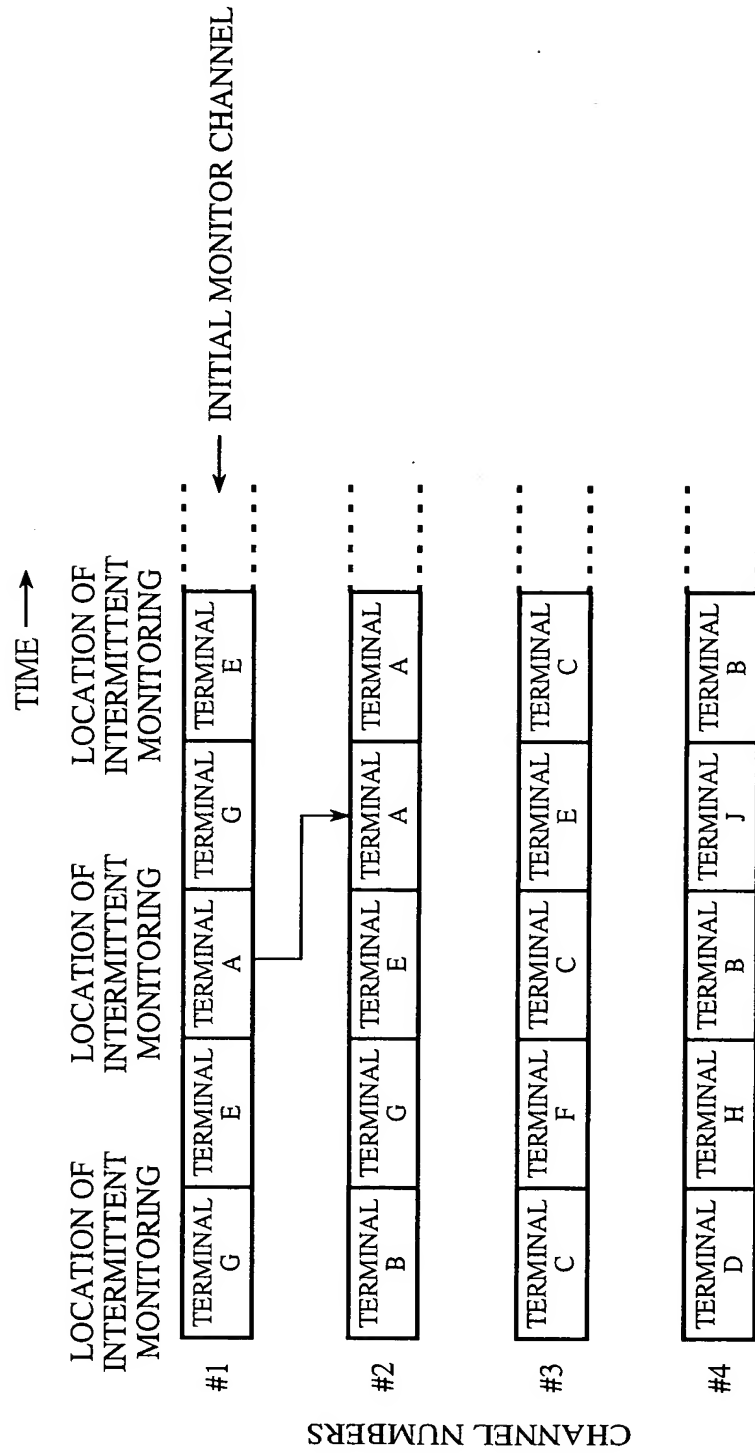
HS-DSCH: WHEN HS-SCCH MONITOR CHANNEL IS LIMITED



6/14

FIG.6

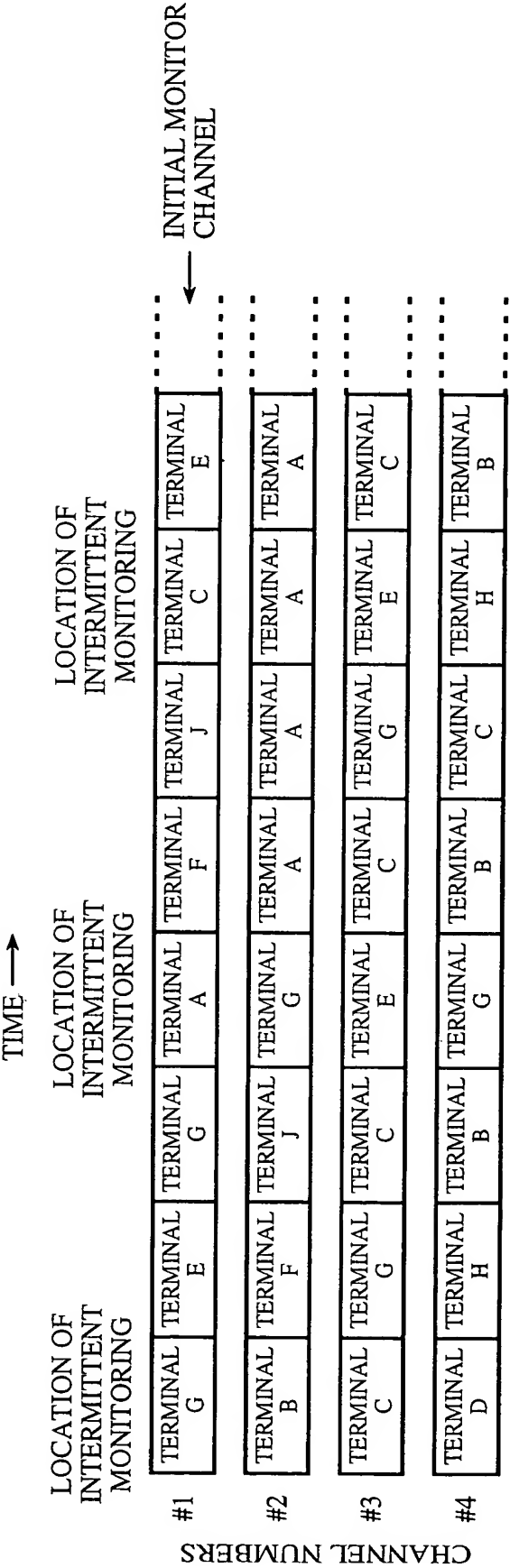
HS-SCCH: IN THE CASE OF INTERMITTENT MONITORING



7/14

FIG.7

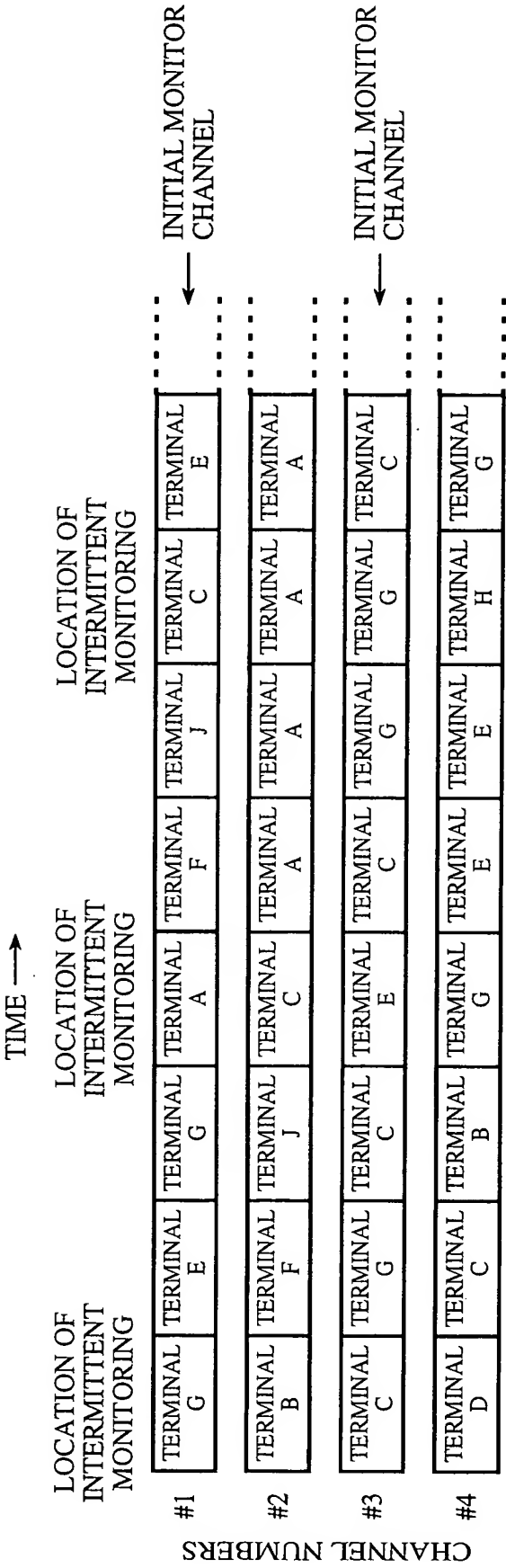
HS-SCCH: WHEN INTERMITTENT MONITORING CYCLE IS VARIABLE



CHANNEL NUMBERS

FIG.8

HS-SCCH: WHEN USING MULTIPLE INITIAL MONITOR CHANNELS

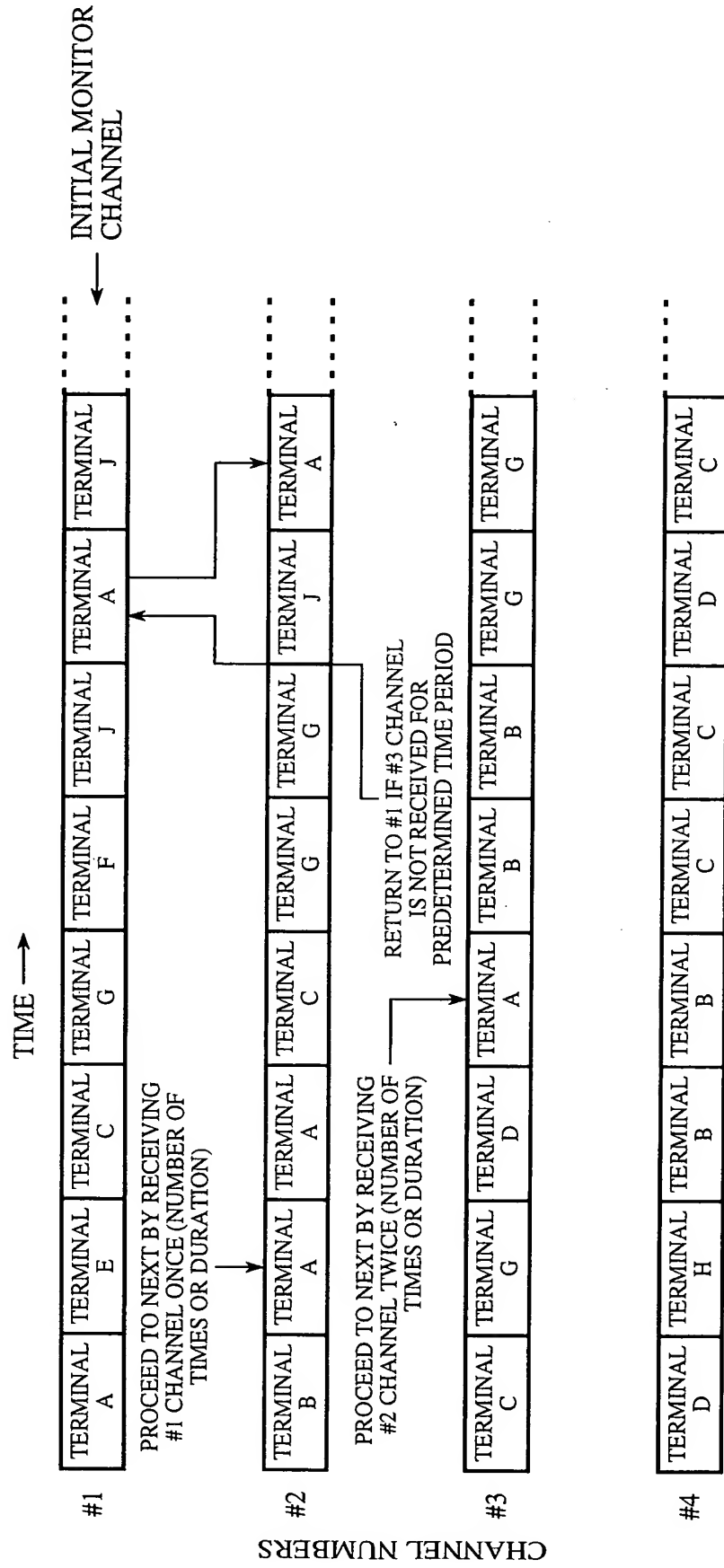




9/14

FIG. 9

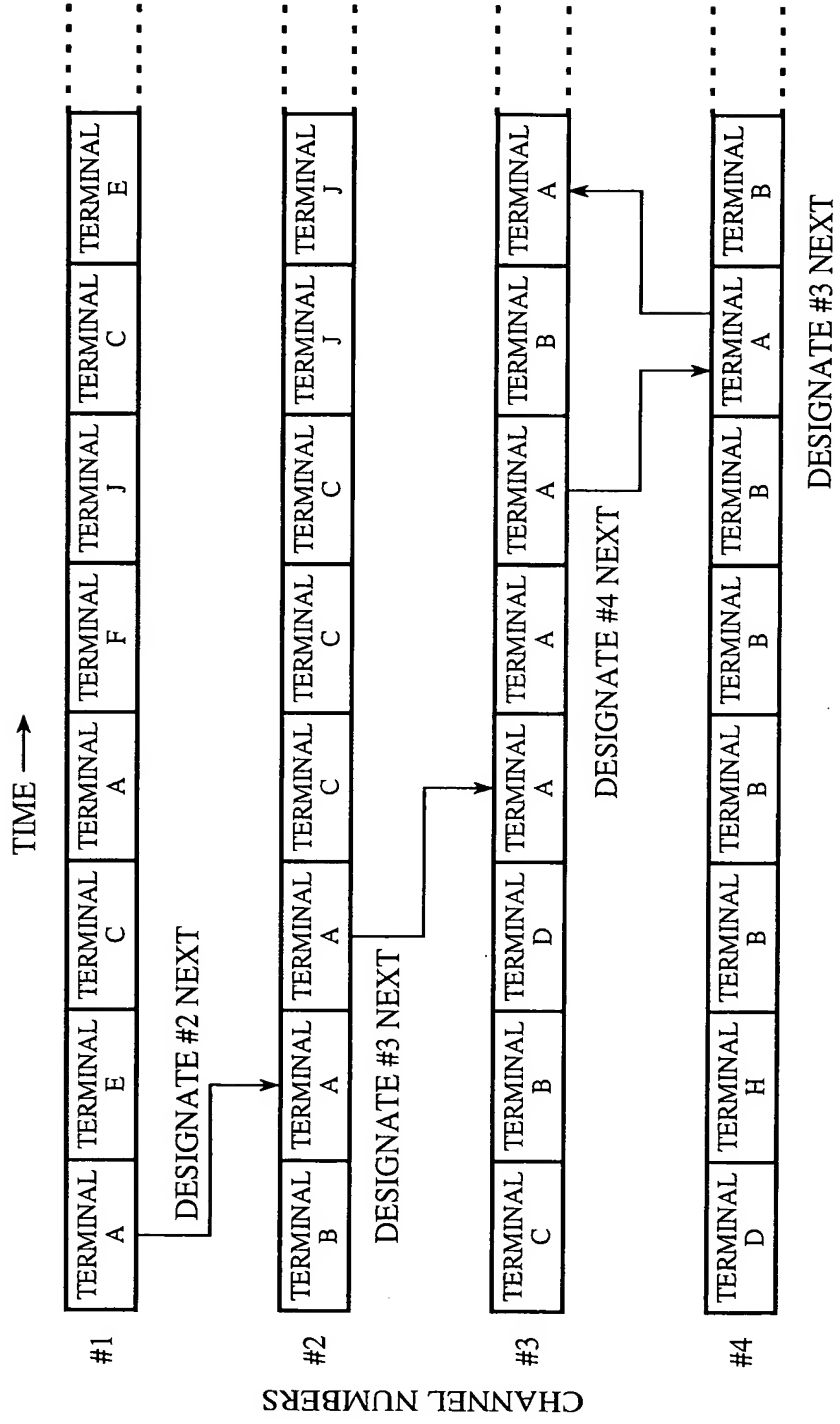
HS-SCCH: INEXPLICIT SWITCHING



10/14

FIG.10

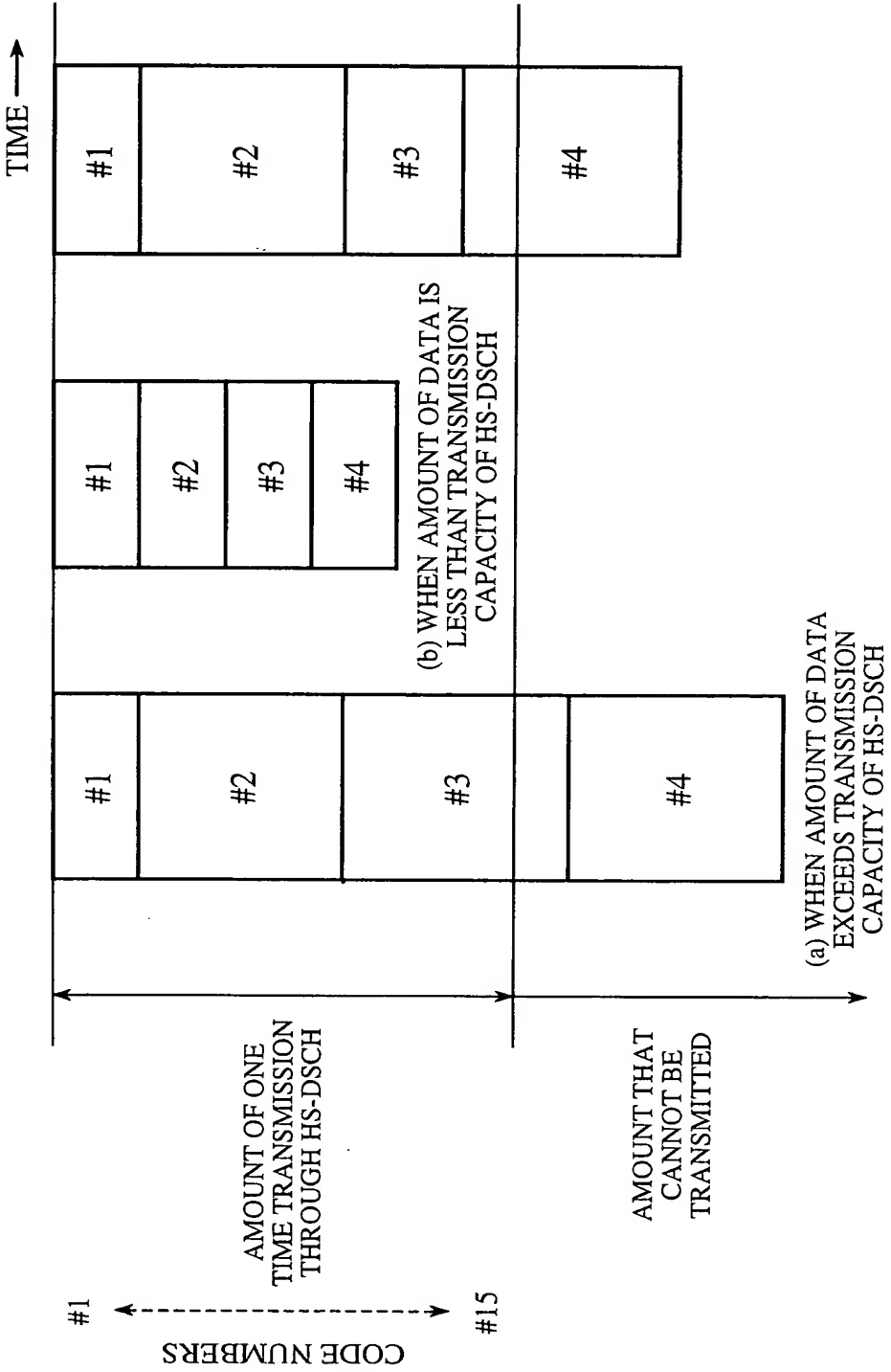
HS-SCCH: SWITCHING IN RESPONSE TO EXPLICIT SIGNALING



11/14

FIG.11

HS-DSCH: UNEVEN ASSIGNMENT TO HS-DSCH AT EVERY TRANSMISSION DIVISION



12/14

FIG.12

HS-DSCH: UNIFORM ASSIGNMENT TO HS-DSCH AT EVERY TRANSMISSION DIVISION

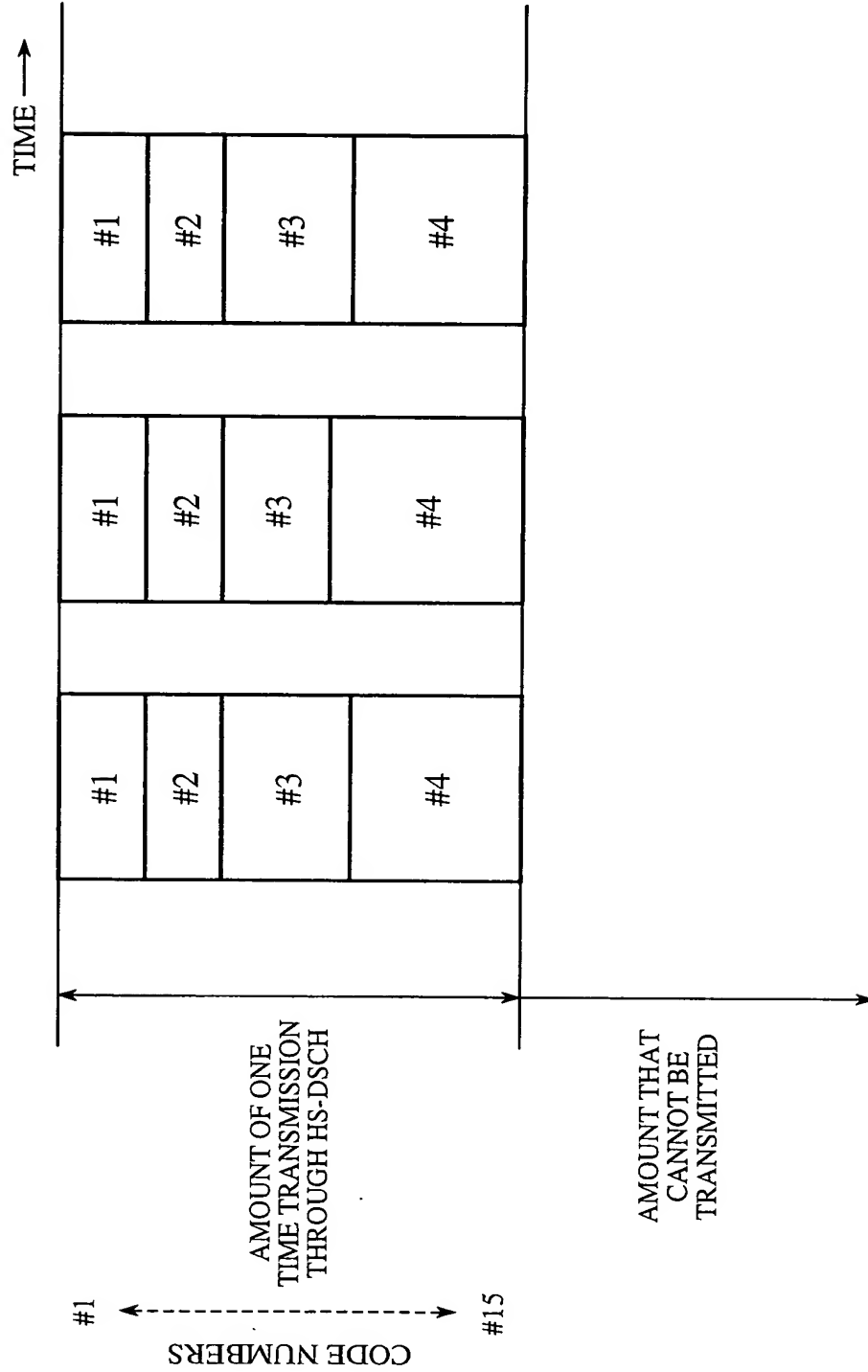
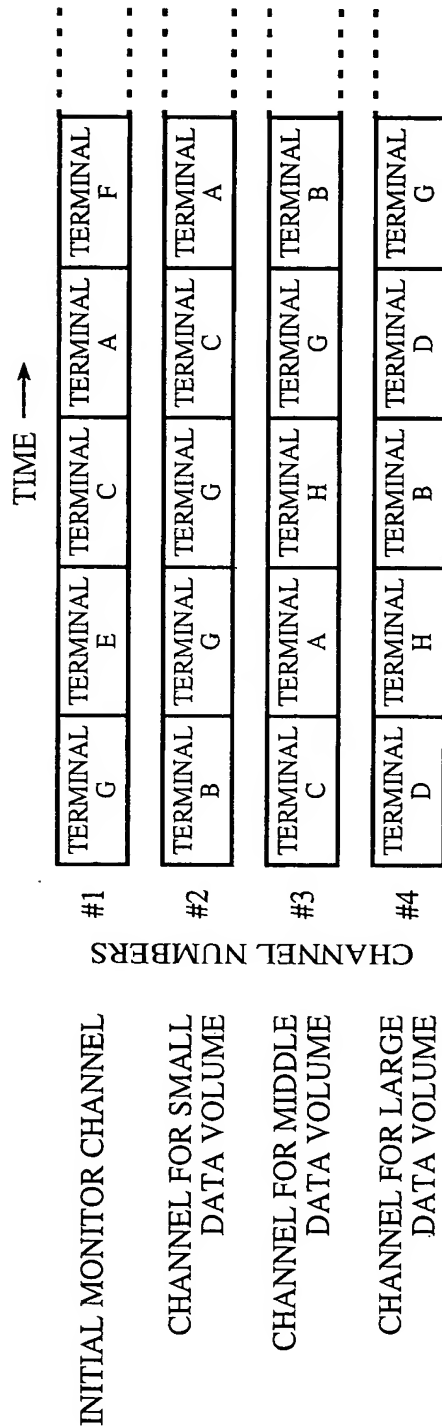
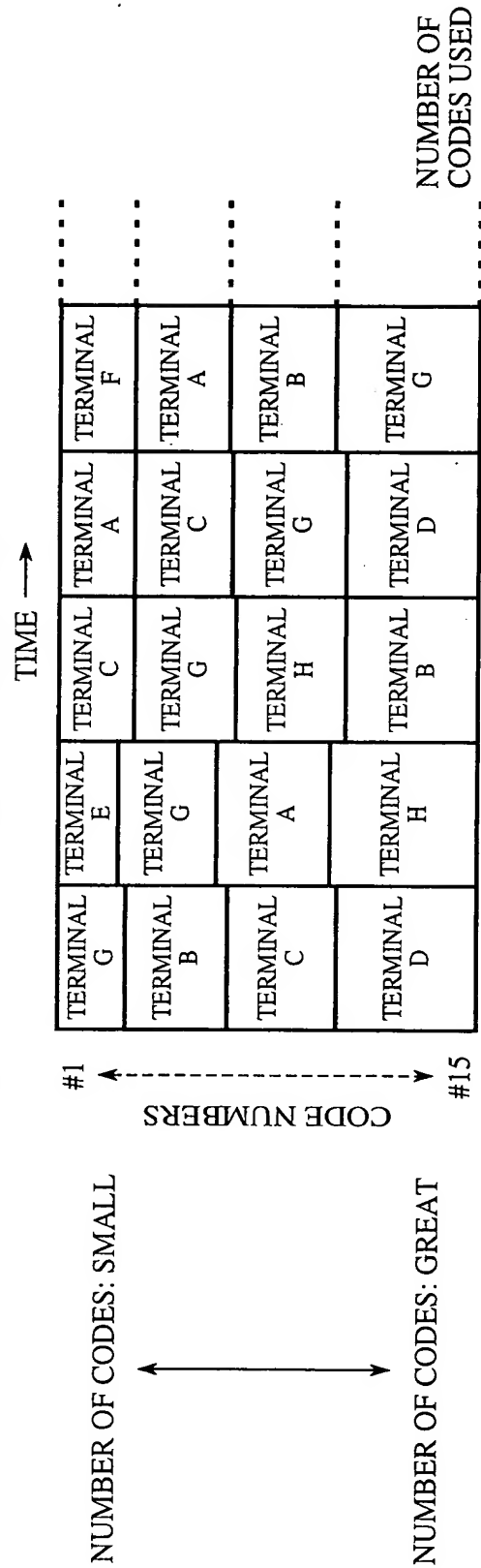


FIG.13

HS-SCCH: WHEN DIVIDED INTO GROUPS ACCORDING TO DATA VOLUMES



HS-DSCH: WHEN DIVIDING HS-SCCH INTO GROUPS ACCORDING TO DATA VOLUMES



14/14

FIG.14

